

FIG. 1

Embedded Search Link Document Generation System 10

Fig. 2

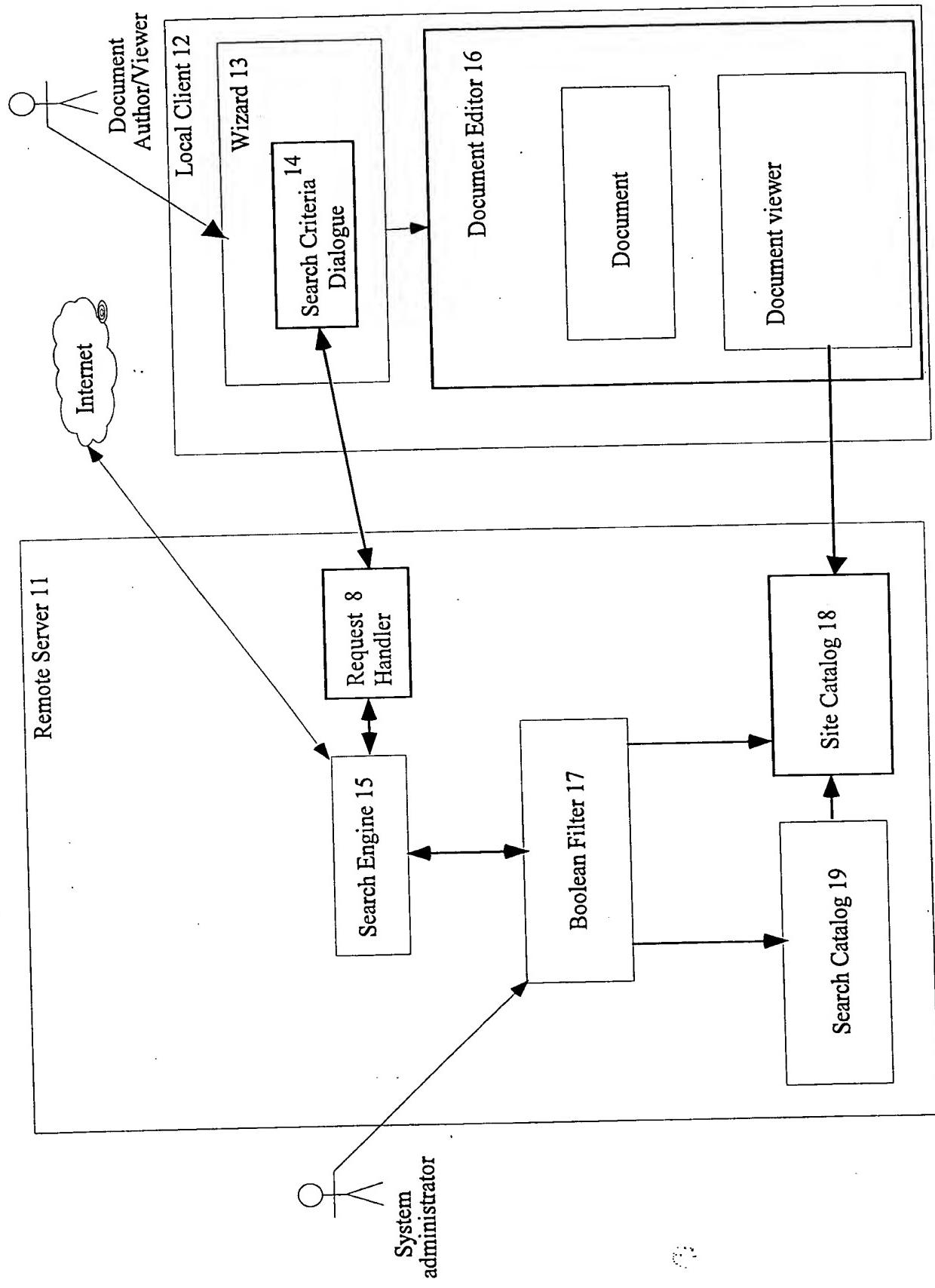


Fig. 3

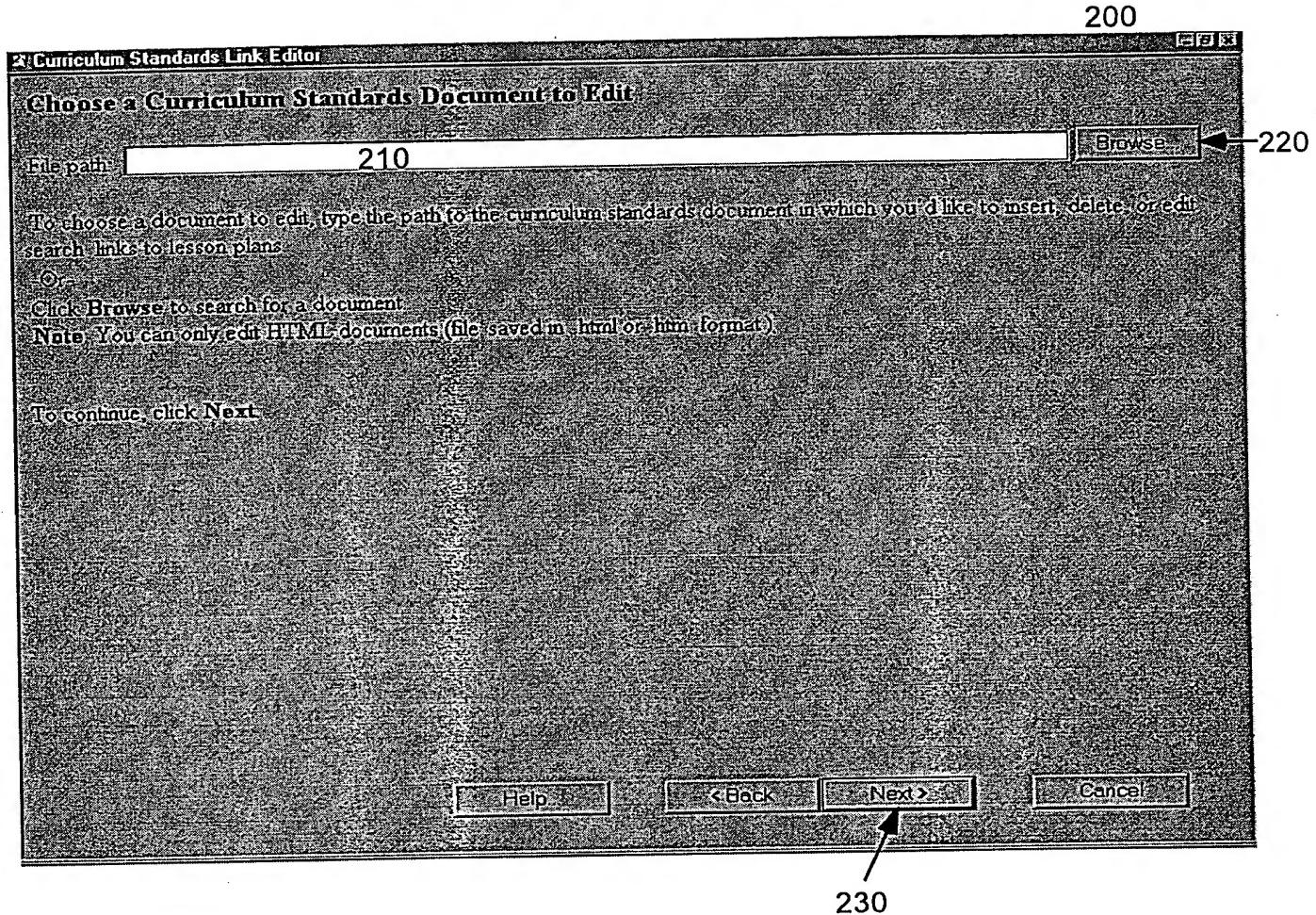


Fig. 4

300

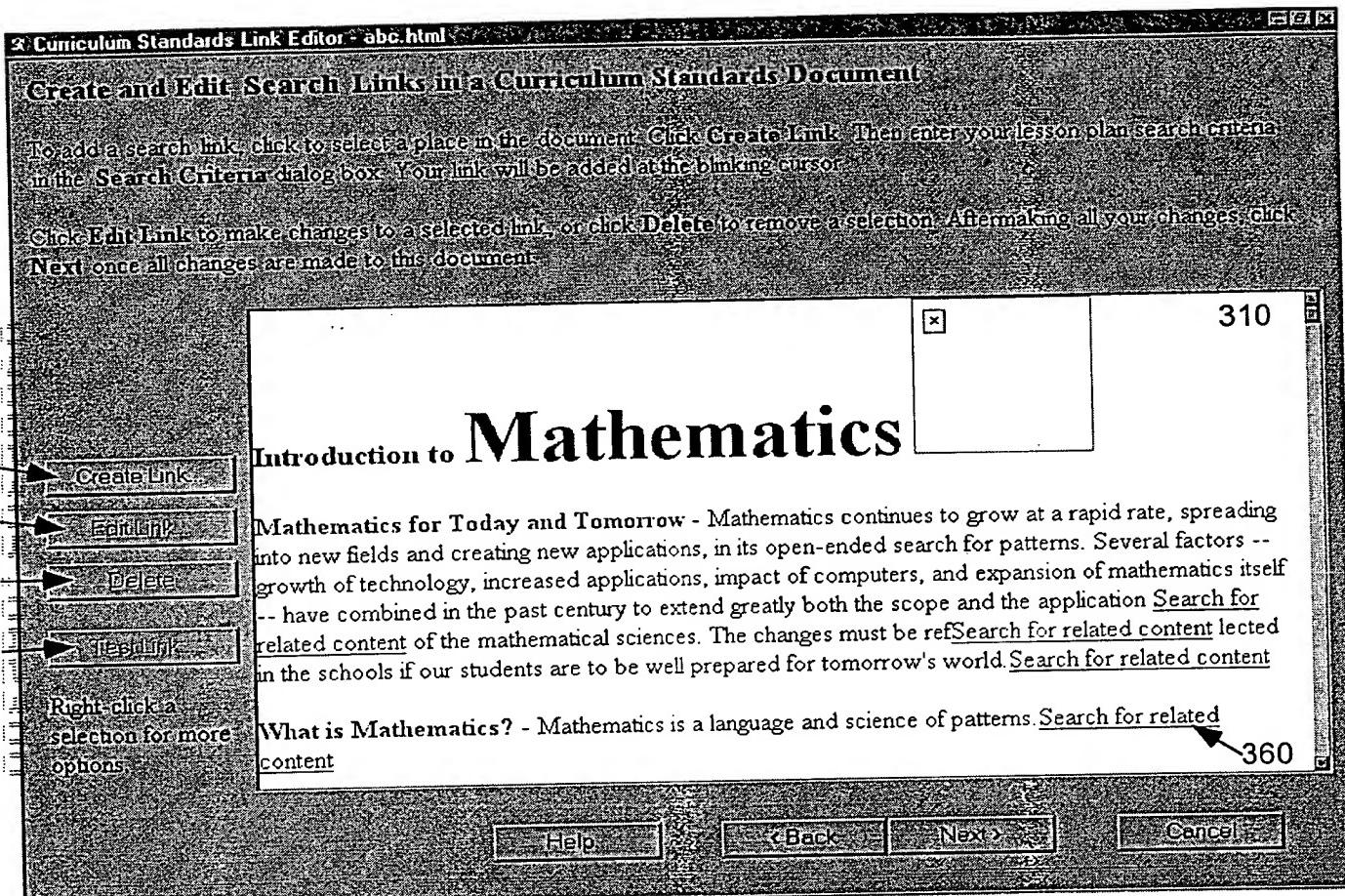


Fig. 5

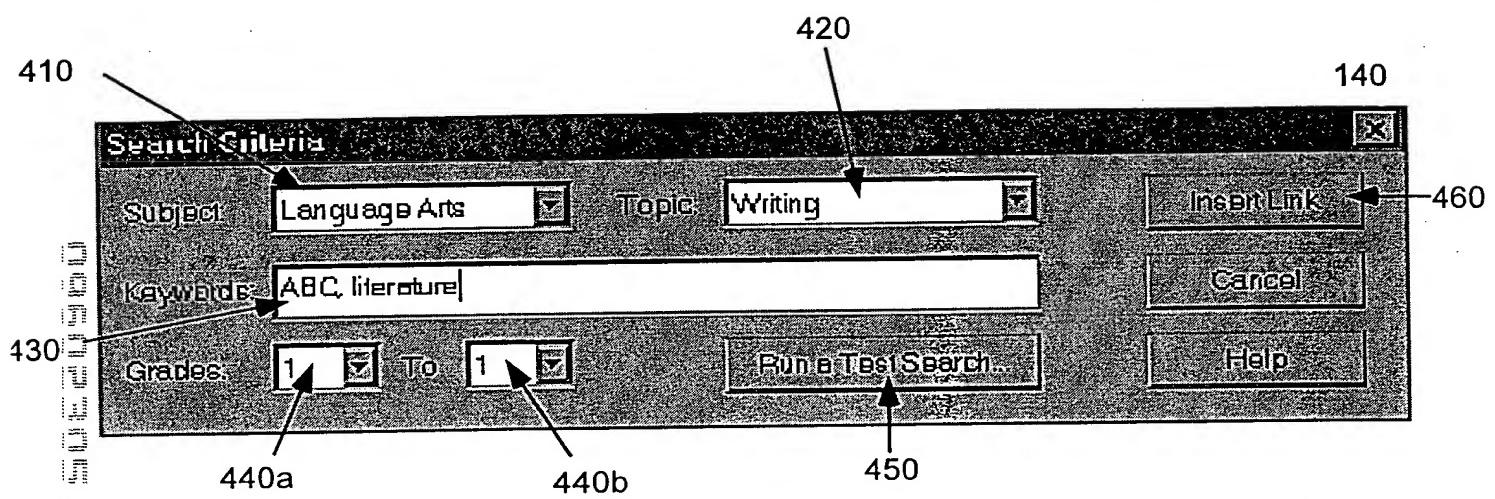
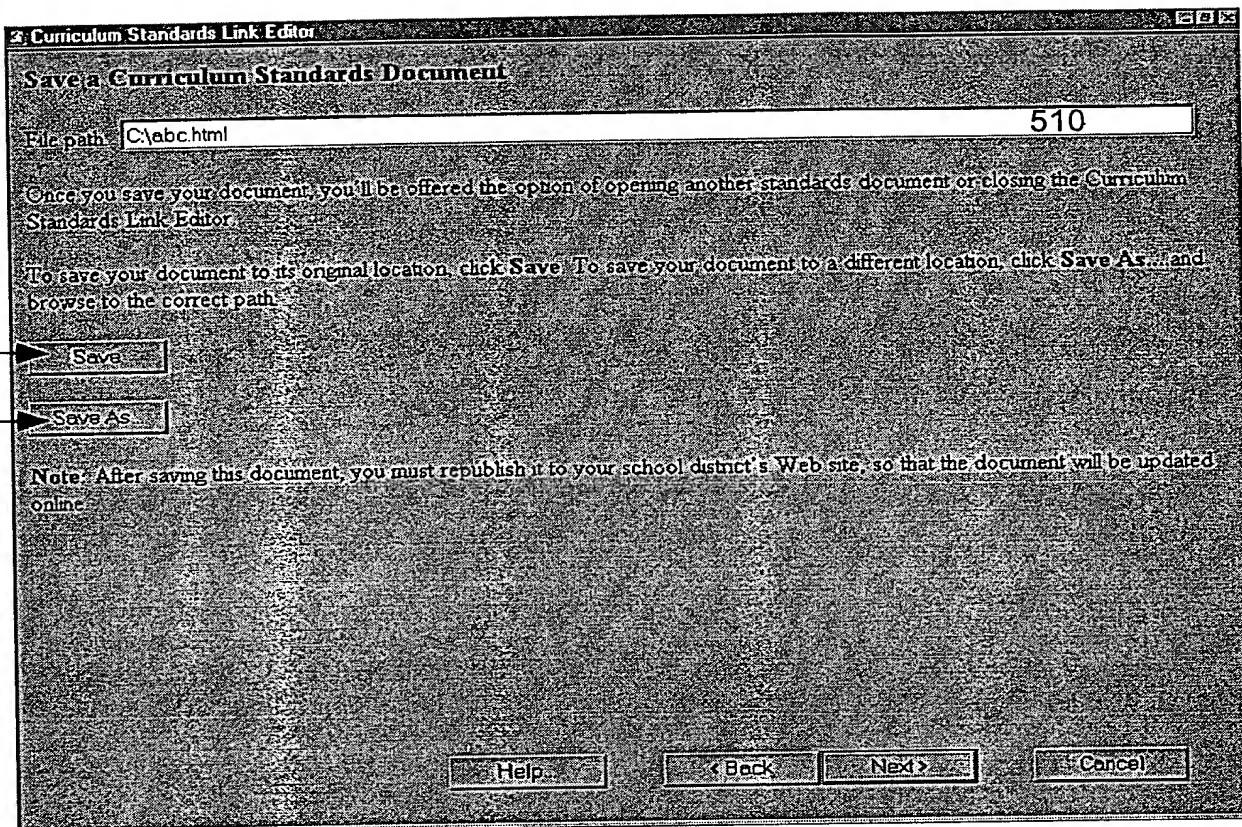


Fig. 6

500



510
520
530

Fig. 7

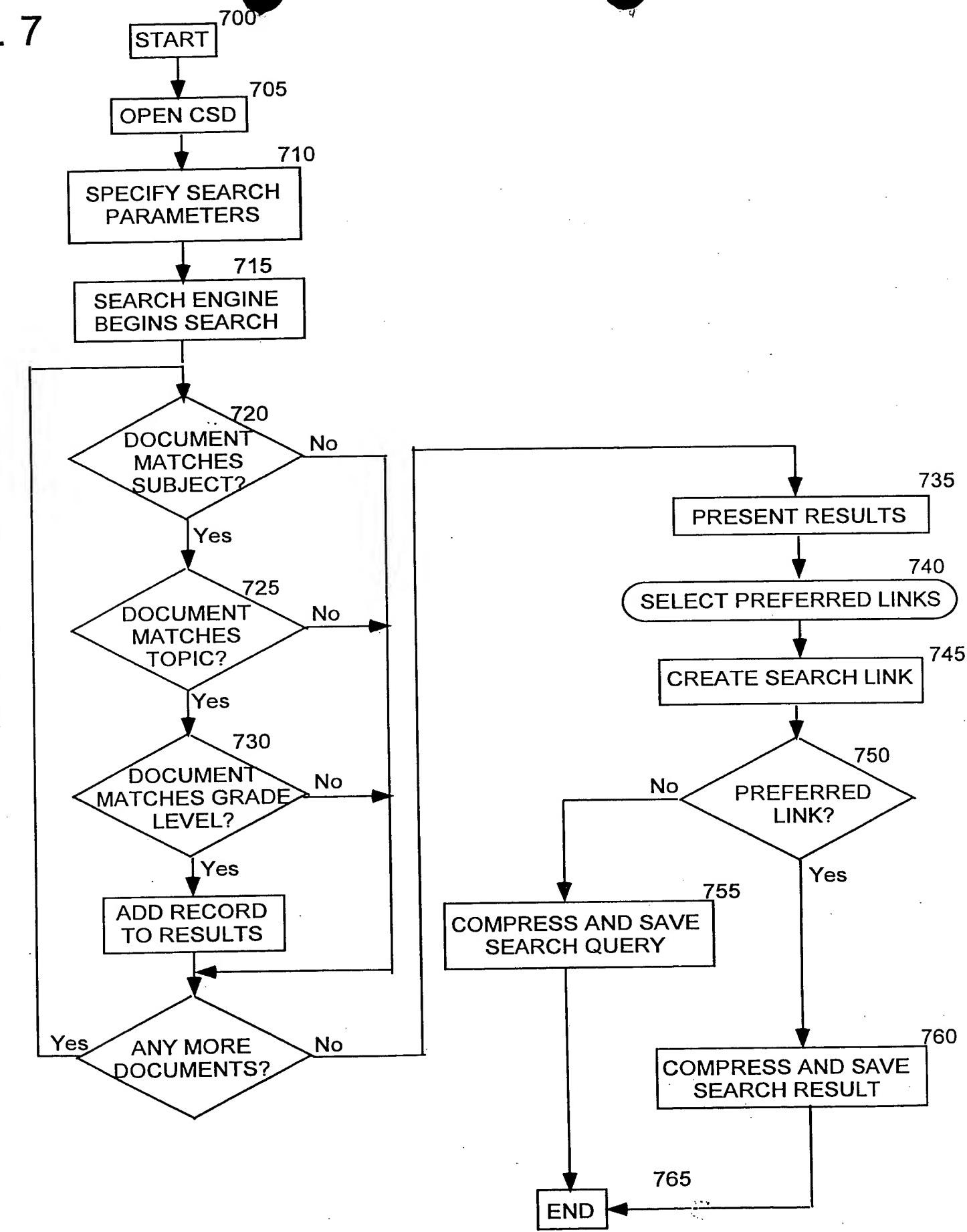


Fig. 8

Microsoft Lesson Connection Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Forward Stop Refresh Home Search Favorites History Mail Print Edit

Address http://k12.msn.com/LessonConnection/Teacher.asp?PageID=100&L1=Mathematics&L2=Arithmetic&L3=addition Go

Click to enter CarPoint's
"Win a new Chrysler PT Cruiser"
Sweepstakes! msn CarPoint

Microsoft Lesson Connection

Home Teachers Administrators Help

Microsoft Lesson Connection Search

Subject: Mathematics Arithmetic

Keywords: addition

Grades: K-2 3-5 6-8 9-12 GO Help

Recommended lessons found on the Internet: 810

1. Math Cash ←
http://www.mste.uiuc.edu/lessons/E2_737/nam37.html
Math Cash The Idea: Each day students will have the opportunity to earn "math cash" for coming to class on time with their homework completed and for getting to work immediately on the posted warm-up problem. The classroom currency can then be used to provide numerous "real life" examples of the
2. Math, Calories and You ←
<http://score.kings.k12.ca.us/lessons/calories.html>
SCORE Mathematics Standards Connections Math, Calories and You by Francie Caraker Introduction: Don't we all like to eat and exercise? This lesson makes students aware of how many calories they burn in relation to their own body weight and they get to practice

Other lessons found on the Internet: 800

3. Grade 2 / Number ←
<http://www.tenet.edu/teks/math/clarifying/cateksgrade21.html>
Mathematics Clarifying Activities for Grade 2 Grade 2 Mathematics Knowledge and Skills and Student Expectation statements are listed below with Clarifying Activities. (2.1) Number, operation, and quantitative reasoning. The student understands how place value is used to
4. Checkers ←
http://www.thegateway.org/lessonview_113.html
- Welcome - Frequently Asked Questions - List of Collections - Contact Us - Simple Search - Browse Subjects - Browse Keywords - Survey - News and Events - Hot Topic Searches - New Resources © Copyright 1999 GEM Title

Fig. 9

Search Criteria

Subject: Mathematics Topic: Arithmetic

Keywords: addition

Grades: from 1 to 3

▼ How to use these Search Results

Teachers will view a similar list when they click the search link. To ensure that teachers view the best possible list of lessons:

1. Click the lessons below to read and evaluate them.
2. You may check the boxes next to the best links to designate them as preferred lessons.
3. Use multiple keywords to focus in on the specific learning objective. You can also change the other search criteria to narrow the search.

Note: Click Help for more on choosing search criteria.

Repeat the steps above until you are satisfied with the results, then click Save Search Criteria to return to your standards document.

Search Results (up to first 50 pages found)

Recommended lessons found on the Internet:

1. [Math Cash](http://www.mste.uiuc.edu/lessons/8P_797/math97.html)
Math Cash The Idea: Each day students will have the opportunity to earn "math cash" for coming to class on time with their homework completed and for getting to work immediately on the posted warm-up problem. The classroom currency can then be used to provide numerous "real life" examples of the

2. [Math, Calories and You](http://score.kings.k12.ca.us/lessons/calories.html)
SCORE Mathematics Standards Connections Math, Calories and You by Francie Caraker Introduction: Don't we all like to eat and exercise? This lesson makes students aware of how many calories they burn in relation to their own body weight and they get to practice

Other lessons found on the Internet:

3. [Grade 2 / Number](http://www.tenet.edu/teks/math/clarifying/cateksgrade21.html)
Mathematics Clarifying Activities for Grade 2 Grade 2 Mathematics Knowledge and Skills and Student Expectation statements are listed below with Clarifying Activities. (2.1) Number, operation, and quantitative reasoning. The student understands how place value is used to

4. [Checkers](http://www.thegateway.org/lesson/p_113.html)
- Welcome - Frequently Asked Questions - List of Collections - Contact Us - Simple Search - Browse Subjects - Browse Keywords - Survey - News and Events - Hot Topic Searches - New Resources © Copyright 1999 GEM Title: Checkers Note: Click above to connect directly to this resource.

5. [Fundamentals of Multiplication](http://www.iit.edu/~smile/ma9011.html)
Fundamentals of Multiplication Carl D. Mason Suder School 3625 So

Help Save Search Criteria Hide

900

910